# RECOVERING ADVERSE WEATHER OWED

Adverse Weather liability hours that have not been made up within 365 days will result in an error message being generated in Time Evaluation: ZW – "Must Reconcile Adv. Wea. Liability". Time Evaluation messages can be viewed in transaction PT\_ERLOO.

The employee may elect to have overdue hours recovered from the Approved Leave quota hierarchy, or they may choose to have the hours recovered with Leave Without Pay. A Leave Admin or HR Master Data Maintainer will need to manually trigger the appropriate recovery of the liability.

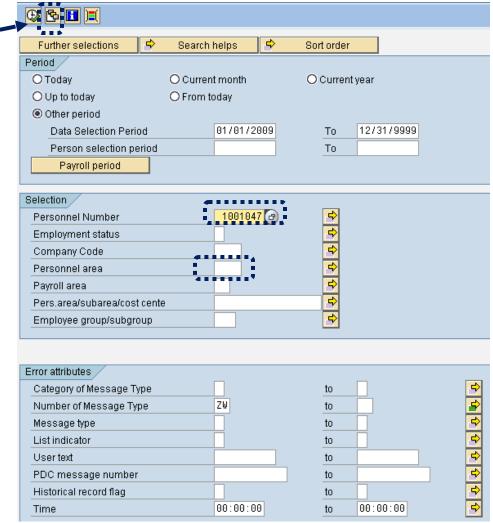
Two new subtypes for Infotype 2012 have been created to allow a Leave Admin or HR Master Data Maintainer to recover overdue hours owed. Subtype ZAWA will recover the hours from the Approved Leave quota hierarchy. Subtype ZAWL will recover the hours by docking pay (Leave Without Pay).

### **VIEW MESSAGES**

Adverse Weather liability hours that have not been made up within 365 days will result in an error message generated in Time Evaluation: ZW – "Must Reconcile Adv. Wea. Liability". Time Evaluation messages can be viewed in transaction **PT\_ERLOO**.



The report can be run for specific employees or personnel area.



# **Time Evaluation Messages Display**

1. Select the AW variant 6.

**NOTE**: The AW (Adverse Weather) variant will display all Time Evaluation messages related to the recovery of Adverse Weather liabilities.

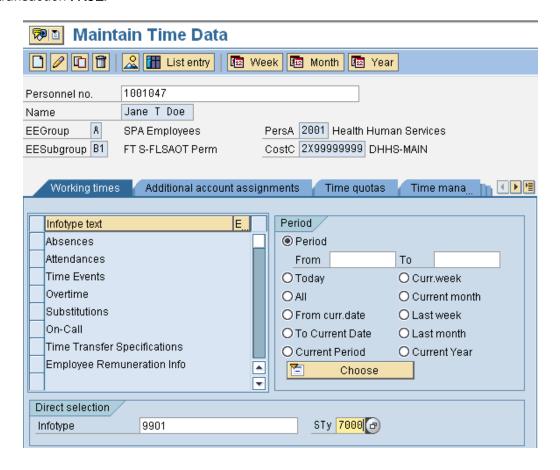
- 2. Enter the appropriate personnel selection criteria.
- 3. Click on the **Execute** button .

# Time Evaluation Messages Display Time Evaluation Messages Display Mes... Message long text PersNo. Name CD Logical date ZW Must Reconcile Adv. Wea. Liability 1001047 Jane T Doe TH 01/28/2010

Error message **ZW** shows EE PersNo. and Date of adverse weather liability due (Logical date): example 1/28/2010. This message notifies you that a balance is due for this date. To identify the actual hours owed, view **Infotype 9901**, **subtype 7000** via **PA61**, **PA30** or **PA20**.

## **DETERMINE AMOUNT OWED**

Run transaction PA61.



- 1. Key '9901' in the Infotype field and '7000' in the Sty (Subtype) field.
- 2. Click on the **Overview** button <a>\inc</a>.



3. Review **IT9901** (7000) for records with a start/end date that matches the date of the ZW message. The sum of the values in the 'Hours' column for these records will provide you with the remaining liability hours that the employee owes on the date.

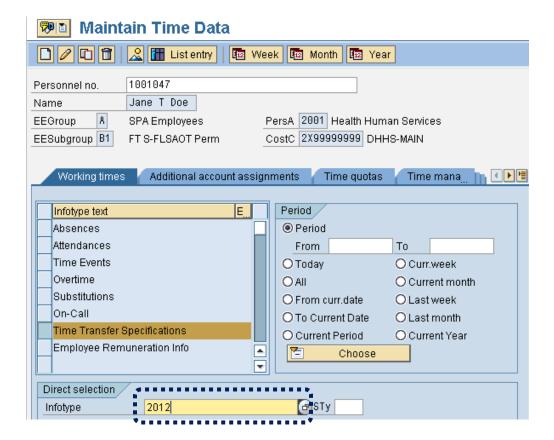
In this example, 1/28/2010 is the date of the ZW message. The sum of the values in the 'Hours' column for these records will provide you with the remaining liability hours that the employee owes for the expiration date of 1/28/2010. This employee had a total of 8 hrs due on 1/28/2010 and has only made up 1 hour of the liability. By summing the values in the 'Hours' field, we can determine that the employee has 7 hrs remaining for the liability balance due 1/28/2010.

## **RECOVERY**

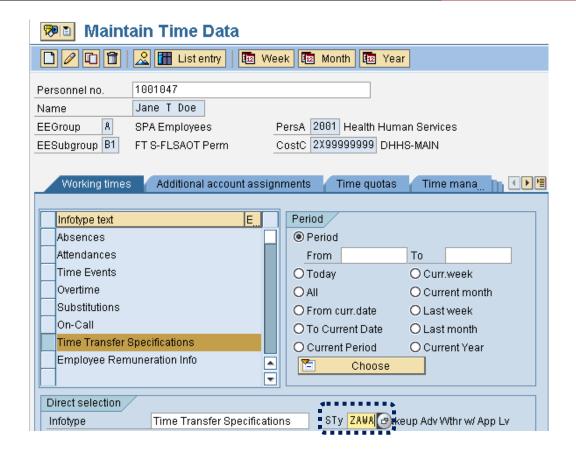
The employee may elect to have overdue hours recovered from the Approved Leave quota hierarchy, or they may choose to have the hours recovered with Leave Without Pay. A Leave Admin or HR Master Data Maintainer will need to manually trigger the appropriate recovery of the liability.

Two new subtypes for Infotype 2012 have been created to allow Leave Admin's or HR Master Data Maintainers to recover overdue hours owed. Subtype **ZAWA** will recover the hours from the Approved Leave quota hierarchy. Subtype **ZAWL** will recover the hours by docking pay (Leave Without Pay).

1. Enter value **2012** in the Infotype field and press Enter. You may also select **Time Transfer Specifications** from the list of infotypes.



- 2. Enter the appropriate value in the STy field and press Enter.
  - ZAWA Makeup Adv Wthr w/ App Lv
  - ZAWL Makeup Adv Wthr w/ LWOP

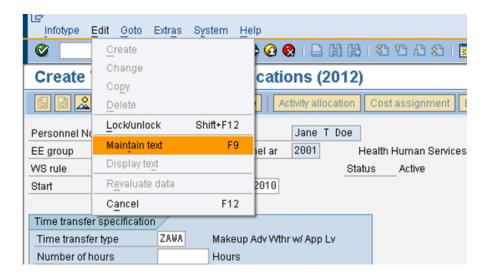


3. Click the **Create** button .



- 4. Change the **Start** value to be the date the hours were due. This date can be any date between when the liability was incurred and the due date.
- 5. Change the **To** value to the same date.
- 6. Enter the number of hours to be recovered in the Number of hours field.

**NOTE:** Do not enter a negative sign for this number.



7. Click **Edit > Maintain text** and enter any notes if appropriate.



8. Click the **Save** button to save your notes. The *Detail record* screen will display again on your screen.

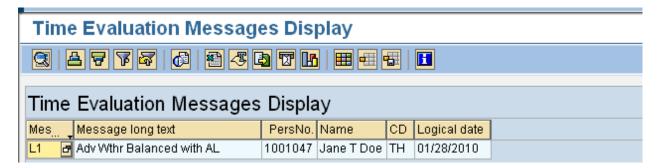


9. Click the **Save** button 📙 to save the record.

TIME JOB AID Adverse Weather

# **REVIEW**

After successfully completing the Infotype 2012 and allowing Time Evaluation to process overnight, verify adverse weather repayment has processed properly by viewing the messages in transaction PT\_ERLOO, again using variant 'AW'.



If ZAWA is used and there is not enough quota available in the hierarchy quotas, Time Eval will generate an error message:

L3 - "Cannot cover Adv Wthr with App Lv".

If you receive this message, the original Infotype 2012, subtype ZAWA will need to be reduced to the available Approved Leave hours and an Infotype 2012, subtype ZAWL will need to be created for the remaining liability balance.

If the recovery is successful for either subtype, Time Eval will generate a message confirming the success:

- L1 Adv Wthr Balanced with AL (successful ZAWA)
- L4 Adv Weather Recovered with LWOP (successful ZAWL)